

## ABSTRACT

3 The present invention relates to a method of knowledge management by  
4 aggregating and distributing educational content, informal knowledge, and related  
5 supplies or services to various clients. Based on an exchange based architecture,  
6 software agents are either remotely installed on the networks of content and learning  
7 resource providers or operate autonomously. At the command of the aggregator, the  
8 agents poll and collect requested content from the content and learning resource  
9 providers. After receiving the requested content, the aggregator distributes the collected  
10 content to a client website or browser application applying the rules and standards unique  
11 to each client end user.